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				Application Number	10/593,833	
INFORMATION DISCLOSURE				Filing Date	September 22, 2006	
S	TATEMEN	T BY AF	PLICANT	First Named Inventor	Sanjay Patel	
				Art Unit	2629	
	(Use as man	y sheets as ne	cessary)	Examiner Name	G. W. Lee	
Sheet	1	of	1	Attorney Docket Number	26230.0001U1	

	NON PATENT LITERATURE DOCUMENTS	
Cite No.1	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
F1	Non-Final Rejection issued on 3-14-2011 for U.S. Pat. App. No. 11/887,023 filed on 3-17-2008 (Inventor - Motaparti et al.)	
F2	HASSELGREN ET AL. "HMS: A Predictive Text Entry Method Using Bigrams." TextEntry '03: Proceedings of the 2003 EACL Workshop on Language Modeling for Text Entry Methods, (2003): pp 43-49.	
F3	KÖLTRINGER ET AL. "Comparing the Immediate Usability of Graffiti 2 and Virtual Keyboard." CHI '04: CHI '04 Extended Abstracts on Human Factors in Computing Systems, (2004).	
F4	STOCKY ET AL. "A Commonsense Approach to Predictive Text Entry." CHI '04: CHI '04 Extended Abstracts on Human Factors in Computing Systems, (2004).	
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	No.1 F1 F2 F3	the Item (book, magazine, journal, serial, symposium, catalog, ec.), daie, pagie(s), volumie-issue ambren), publisher (city ander courty where published)  F1  Non-Final Rejection Issued on 3-14-2011 for U.S. Pat. App. No. 11/887,023 filed on 3-17-2008 (Inventor - Motaparti et al.)  HASSELGREN ET AL. "HMS: A Predictive Text Entry Method Using Bigrams." TextEntry '03: Proceedings of the 2003 EACL Workshop on Language Modeling for Text Entry Methods; (2003): pp 43-49.  KOLTRINGER ET AL. "Comparing the Immediate Usability of Graffiti 2 and Virtual Keyboard." Orl '04: CHI '04 Extended Abstracts on Human Factors in Computing Systems, (2004).  STOCKY ET AL. "A Commonsense Approach to Predictive Text Entry." API '04: CHI

Examiner	Date	
Signature	Cons	sidered

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&#</sup>x27;Applicant's unique citation designation number (optional). 'Applicant is to place a check mark here if English language Translation is attached.